



## FLEXYLED HE8 TW PW

Domus Line  
design

**Flexible linear LED modules in Tunable White pre-wired to be integrated**

**Materials:**

flexible LED strip with adhesive

**Covering:**

high reflectance paint

**Light source:**

Tunable White LED module

**Number of LEDs:**

120 twin LED/metre

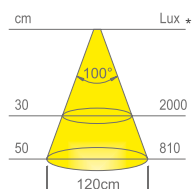
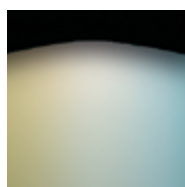
**Application type:**

universal

**Installation:**

surface or integrated in the profiles

**FLEXYLED HE8 TW PW** is an LED strip with **120 twin LED/m** in **Tunable White** on a circuit of **8 mm wide** with adhesive base. Developed to be installed inside profiles with a removable diffuser, these are supplied with power supply and connector (pre-wired).



<b>Colour appearance</b>	Tunable White
<b>Colour temperature</b>	3000-6500 Kelvin
<b>Luminous efficiency</b>	90 lm/W
<b>CRI</b>	Ra ≥ 80

\* values refer to FLEXYLED HE8 TW PW 1000 mm

### TECHNICAL DATA

<b>Power</b>	9.6W/m
<b>Power supply</b>	24Vdc
<b>LEDs/metre</b>	120 twin
<b>Divisibility</b>	5 cm (6 twin LED)
<b>Cable</b>	2000 mm
<b>Protection</b>	IP20
<b>Adhesive 3M®</b>	yes

<b>Compatible with:</b>	
DIVA	60
GOCCIA	65
ICY	61
KOBI	67
LEDYE	61
MICY	62
SKYLINE	66
SPLITTY	60
THEA	63
TWIG	64
TWIG XO	64
TWIG XA	63



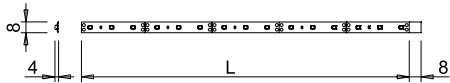
**FLEXYLED HE8 TW PW**

modules with 120 twin LED/metre



Code	Length	Watt & Volt	Light colour	LED
1294200/HE/TW	400 mm	3.8W @ 24Vdc	Tunable White	48 twin
1294300/HE/TW	550 mm	5.3W @ 24Vdc	Tunable White	66 twin
1294400/HE/TW	850 mm	8.2W @ 24Vdc	Tunable White	102 twin
1294500/HE/TW	1150 mm	11W @ 24Vdc	Tunable White	138 twin
1294600/HE/TW	2000 mm	19.2W @ 24Vdc	Tunable White	240 twin

**LED CONVERTER AND TW SELECTOR NOT INCLUDED. TO BE ORDERED SEPARATELY.**



Domus Line Tunable White (TW) luminaires include Twin LED technology. LED strips are developed with pairs of light emitting diodes which allow dynamic adjustment or static selection of colour temperature, in a scale of tones from warm white (WW) and cool white (CW) to natural white (NW).



FLEXYLED HE8 TW PW can be controlled via touch or wireless adjuster systems. For information about these accessories, please see the catalogue **Tunable White & White Changeable Collection** at [www.domusline.com](http://www.domusline.com).



<sup>1</sup> For codes for UL-certified models, consult the catalogue for the **American standard LED collection** also available at [www.domusline.com](http://www.domusline.com).



FOR LED CONVERTERS AND ACCESSORIES SEE PAGE 68.